PTO/SB/08A (10/01) (modified)
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE,

Substitute for form 1449A/PTO A						Appli	ication Number	10/0278,378			
INFORMATION BIGGI COURS						Filinç	g Date	October 22, 2001			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT						First	Named Inventor	Ottoboni			
						Art U	Unit 3737				
						Exam	niner Name Ruby Jain				
Sheet	Sheet (of . !					Attorney Docket Number		A-72273/AMP/TJH/SPL			
U.S. PATENT DOCUMENTS											
Examiner	Cile No.	DOCUMENT NUMBER Number - Kind Code (if known)			Publication Date MM-DD-YYYY		Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
12.		<u> </u>	193,951		02/27/2001		Ottoboni, et al				
		US- 6,224,544			05/01/2001		Ottoboni, et al Takada				
 		US- 20	US- 2001/0012522			1	Ottoboni, et al		5		
1.0		US- 2003/0036697			02/20/2003		Ottoboni, et al				
		US-									
		US-									
		US-									
		US-									
		US-	US-								
		US-									1
		US-							,		
		US-									
		US-									
		US-									
	г	n		FC	DREIGN P	ATEN	NT DOCUMENTS			 	
		FOREIGN PATENT DOCUMENT									1
'Examiner Initial	Cite No.	Country Code:			Publication D MM-DD-YYY	1	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		TRANSLA YES	NO NO
6.0		PCT	WO98/	/48783	11/15/1998	3 0	Ottoboni, et al				
		PCT		/39697	08/15/1999	, 0	Ottoboni, et al				
		PCT		/12062	03/09/2000		Ottoboni, et al				
		PCT	l	/527792	10/05/2000		Ottoboni, et al				□·
		PCT	WO01/		02/22/2002		Ottoboni, et al		<i>y</i>		
1		PCT	WO01/		02/22/2002	l	Ottoboni, et al				
1.2.		PCT	WO03/	/034975	05/01/2003	, 0	Ottoboni, et al	<u> </u>			
EXAMINER SIGNATURE SUC SMALL						_ D	DATE CONSIDERED 5/3/14				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.											